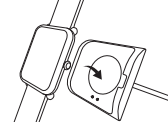
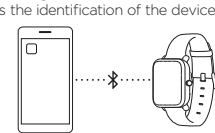
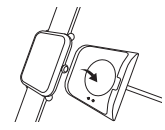
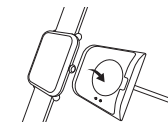




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Charging Your Watch Place the watch on the charging cradle as shown in the figure, and plug the charging cable into a USB power adapter or USB port. Please use a power adapter that is rated 5V and above 500mA.  Low Battery1 Charging Fully Charged	
Built-in Battery Precautions Do not attempt to replace the device's battery on your own or force open the built-in battery. Use only the official charging cable to charge your device. Install the Amazfit app on your phone Search for Amazfit on the App Store/Google Play or scan the QR code below to download and install the app. 	Connecting Your Device Please make sure you have the Bluetooth feature activated on your phone. Then, open the Amazfit app and follow the onscreen instructions in the app to sign into an existing account or create a new account if needed. Once logged in, pair the device with your phone by selecting the "Profile" > "Add Device" > "Bluetooth" > "Amazfit Bip S". The pairing requires the identification of the device and pressing "Yes" on the watch. 
Regulatory Notice This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received, including the interference that may cause undesired operation. FCC ID: J2ACJAB123 Any changes or modifications that are not expressly approved by the party responsible for the compliance may void the user's authority to operate the equipment.	Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and may radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures: The full text of the FCC Declaration of Conformity is available at the following internet address: http://www.fcc.gov
- Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. 	This device complies with Industry Canada (licence-exempt RSS standards). Operation is subject to the following two conditions: (1) This device may not cause interference and (2) This device must accept any interference, including interference that may cause undesired operation if the device. IC: 2806-A1823 CAN ICES-3(B)/NMB-3(B) Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'opération est autorisée sous deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and the maximum (user) gain approved for the transmitter by Industry Canada. To reduce the potential of radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'égard des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (P.I.R.E.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.	Disposal and Recycling Information  The following symbol signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose the electronic equipment at recycling centers so as to help conserve the natural resources. Certifications and Safety Approvals Hereby, Anhui Huam Information Technology Co., Ltd. declares that the radio equipment (type A1823) is in conformity with Directive 2014/53/EU. The full text of the Declaration of Conformity is available at the following internet address: http://www.amazfit.com/support/term
For more regulatory information and product certification/compliance logos related to Amazfit Bip S, please go to Regulatory on your Amazfit Bip S.	Safety Notice • The device is water resistant with a certified rating of 5 ATM. This means that the device is resistant to rain and when showering. It may also be used in shallow-water activities, such as swimming in a pool. • However, the watch should not be used when scuba diving, bathing using a sauna, or in other activities involving a high-velocity of water or the submersion below shallow depth. • Please do not operate the watch underwater. After submerging, dry it with a dry cloth before operating or charging. • The watch is not protected against chemical reagents, acidic or alkaline solutions, etc. Defects caused by liquid damages are not covered under the warranty.
Specifications Product Name: Amazfit Bip S Lite Product model: A1823 Wireless connection: Bluetooth 5.0 BLE Input: 5 V 500 mA (Max) Frequency: 2402-2480 MHz Max. Output: 0 dBm Operating temperature: 0°C to 45°C Water resistance rating: 5 ATM Device requirement: Device installed with Android 5.0 or iOS 10.0 or above OS versions	Warranty and Return Policy All Amazfit products are covered by a 1-year limited warranty. Official website: www.amazfit.com Help: support.amazfit.com Email us at: support@amazfit.com

内蔵バッテリーに関する注意事項 Amazfit Bip S のバッテリーを交換したり、内蔵バッテリーを無理に取り外したりしないでください。Amazfit Bip S の充電には、純正のケーブルのみを使用してください。 あなたの携帯電話にAmazfit appをインストールする 携帯電話は、次のQRコードをスキャンするか、各アプリストアで「Amazfit」アプリを閲覧してインストールします。 	時計の充電 時計を充電スタンドに押し込み、充電スタンドのUSBポートを充電器またはコンピュータのUSBポートに接続して充電します。 時計を充電するには、充電器の電圧5V、出力電流500mA以上の標準電圧充電器を使用してください。  バッテリー不足 充電 フル充電
予防情報 • ウォッチは水深30メートル程度の水深に耐える事ができ、プールでの水泳やシャワーでの使用に適しています。ダイビングやサウナでの使用には適していません。 • 水中で時計を使用しないでください。お水によく浸かると、濡れた布で拭いてタスクウェアを乾かし、充電してください。 • この時計は、酸素、酸、漂白剤およびアルコールなどの液体、化学薬品などの腐食性液体にはあてられません。誤用または不適切な使用による損傷または欠陥は、保証の対象外です。 警告 A182309 Amazfit Bip S Lite の関連消費電圧情報と製品認証/コンプライアンスマークについては、Amazfit Bip S Lite の管理ページを参照してください。 	基本パラメータ 製品名: Amazfit Bip S Lite モデル: A1823 ワイヤレス接続: Bluetooth 5.0 BLE (バージョン 4.2) 入力: 5V 500mA (最大) 周波数: 2402-2480MHz 最大出力: 0dBm 動作温度範囲: 0°C~45°C 防水性能: 5 ATM (250m水深) デバイス要件: Android 5.0 または iOS 10.0 以上のバージョンがインストールされたデバイス
保証 すべてのAmazfit製品の保証期間は1年です。 公式サイト: www.amazfit.com お問い合わせ: support.amazfit.com オンラインサポート: support@amazfit.com	100

내장 배터리의 주의 사항 장치를 내장 배터리를 분리하여 직접 교체하거나 배터리를 교체로 열지 마십시오. 충전 시 반드시 제품 충전 케이블만 사용하십시오. Amazfit 앱 휴대전화에 다운로드 앱을 설치하세요. 휴대폰을 이용하여 다음의 QR 코드를 스캔한 뒤, 제품 홈페이지인 이곳을 통해 "Amazfit 앱"을 설치하십시오. 	시계 충전 그림과 같이 시계를 충전 스탠드에 놓은 후, 충전 스탠드의 USB 포트를 휴대전화 또는 컴퓨터에 USB 포트에 연결하여 충전합니다. 휴대전화 충전기를 사용하여 정격 출력 5V 및 출력 전류 500mA 이상의 상태에서 시계를 충전하십시오.  배터리 부족 충전 중 충전 완료
주의사항 • 이 시계는 4심 50미터 등용한 압력을 견딜 수 있으므로 수영장에서 사용하는 경우가 가능하며, 다이빙이나 샤워에서 사용하는 사용은 부적절합니다. • 수중에서 시계를 사용하지 않습니다. 시계가 젖은 상태라면 액션 현상 물로 닦아낸 뒤 건조하십시오. • 이 시계는 산소, 산성, 알칼리성 액체, 화학 약품 등과 같은 침식성 액체(대해서는 만수가지 않음)로, 오물 또는 부식성 사용으로 인한 손상 또는 결함은 보증이 되지 않습니다. Amazfit Bip S Lite에 대한 더 많은 국제 및 제품 인증(인증) 요구에 대해서는 Amazfit Bip S Lite의 국제 부서를 참조하십시오.	제품 사양 제품명: Amazfit Bip S Lite 모델명: A1823 무선 연결: 블루투스 5.0 BLE 입력 전압: 5V 500mA (Max) 주파수: 2402-2480MHz 최대 출력: 0dBm 작동 온도: 0°C~45°C 방수 등급: 5 ATM 지원 운영체제: Android 5.0 또는 iOS 10.0 이상의 OS 버전이 설치된 장치 국제 부서를 참조하십시오.
보증기간 및 반품 정책 모든 Amazfit 제품의 보증 기간은 1년입니다. 공식 홈페이지: www.amazfit.com 문의: support.amazfit.com 이메일: support@amazfit.com	106